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6.Population 14.Adolescent friendly health services	- SS - 6	HONEYDEW I. The best christmos present in the world 2. The tsunomi 3. Glimpses of the post 4. Bepin chouchury's lapse of memory 5. The summit whithin 6. This is jody's fown 7. A visit to cambridge 8. A short monsoon diary 9. The great stone face-I 10. The great stone face-I 10. The great stone face-II 10. The great stone face-II 10. The indian constitution 2. Understanding seculorism PARLIMENT AND THE MAKING OF LAWS 3. Why do we need a parliment? 4. Understanding our criminal justice system SOCIAL JUSTICE AND THE MARGINALISED 7. Understanding marginalisation 8. Contronting marginalisation 8. Contronting marginalisation 8. Contronting marginalisation 9. Public facilities 10. Low and social justice ENGLISH 1. The fun they had 2. The sound of music 3. The little girl kotherine mansfield 4. A truly beautiful mind 5. The snoke and the mirror 6. My childhood 7. Packing 8. Reach for the top 9. The bond of love 10. Kothmandu 11. If i were you DEMOCRATIC POLITICS-I (POLITICAL SCIENCE) 1. What is democracy? Why democracy? 2. Constitutional design 3. Electroal politics 4. Working of institutions 5. Democratic rights CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location 2. Physical features of india 3. Drainage	I.How the comel got his hump 2.Children ot work 3.The selfish glant 4.The treasure within 5.Princess september 6.The flight 7.The open window 8.Jalebis 9.The comet-I 10.The comet-I 11.Ancient Education system of india 11.Ancient Education system of india 11.Ancient Education system of india 11.Ancient Education system of glant or glan	MATHEMATICS I.Rational numbers 2.Linear equations in one variable 3.understanding quadrilaterals 4.Practical geometry 5.Data handling 6.Squares and square roots 7.Cubes and cube roots 8.Comparing quantities 9.Algebraic expressions and identities 10.Visualising solid shapes 11.Mensuration 12.Exponents and powers 13.Direct and inverse proportions 14.Factorisation 15.Introduction to graphs 16.Playing with numbers RESOURCES AND DEVELOPMENT (GEOGRAPHY) 1.Resources 2.Land, soil, water, natural vegetation & wildlife resources 3.Mineral and power resources 4.Agriculture 5.Industries 6.Human Resources 4.Human Resources 11.Constructions 12.Perons formula 13.Surface areas and valumes 14.Statistics 15.Probability INFORMATION & COMMUNICATION TECH INFORMATION	SCIENCE LCrap production and monogement 2.Microsorganism: friend and foe 3.Synthetic fibres and plastics 4.Moterials: metals and non-metals 5.Cool and petroleum 6.Combustion and flame 7.Conservation of plants and animals 8.Cell: structure and functions 9.Reproduction in animals 10.Reaching the age of adolescence 11.Force and pressure 12.Friction 13.Sound 14.Chemical effects of electric current 15.Some natural phenomena 16.Light 17.Stars and the solar system 18.Pollution of air and water SCIENCE 1.Matter in our surroundings 2.Is matter around us pure? 3.Atoms and molecules 4.Structure of the atom 5.The fundomental unit of life 6.Tissues 4.Structure of the atom 9.Force and laws of motion 10.Gravitation 11.Work and energy 12.Sound 13.Why do we fill ill? 4.Natural resources 15.Improvement in food resources HEALTH 8.PHYSICAL EDUCATION HEALTH 8.PHYSICAL EDUCATION HEALTH 8.PHYSICAL EDUCATION 1.Health and diseases 2.Growing up with confidence 3.Physical education 4.Physical fitness 5.sports training 6.Individual sports 7.Team games 8.Ethics in sports 9.Personality development through yoga 10.Waste management 11.Diet for health living
	- SS - 9 CLASS -	HONEYDEW I. The best christmos present in the world 2. The tsunomi 3. Glimpses of the post 4. Bepin chouchury's lapse of memory 5. The summit whithin 6. This is jody's fown 7. A visit to cambridge 8. A short monsoon diary 9. The great stone face-II 10. The indian constitution 2. Understanding seculorism PARLIMENT AND THE MAKING OF LAWS 3. Why do we need a parliment? 4. Understanding our criminal justice system 5. OCIAL JUSTICE AND THE MARGINALISED 7. Understanding marginalisation 8. Confronting marginalisation 8. Confronting marginalisation 8. Confronting marginalisation ECONOMIC PRESENCE OF THE GOVERNMENT 9. Public facilities 10. Low and social justice ENGLISH 1. The fun they had 2. The sound of music 3. The little girl kotherine mansfield 4. A truly beautiful mind 5. The snake and the mirror 6. My childhood 7. Pocking 8. Reach for the top 9. The bond of love 10. Kothmandu 11. If i were you CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location 2. Physical features of india 3. Province CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location 2. Physical features of india 3. Province CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location 2. Physical features of india 3. Province CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location 2. Physical features of india 3. Province CONTEMPORARY INDIA-I (GEOGRAPHY) 1. India-size and location and wildlife	I.How the comel got his hump 2.Children at work 3.The selfish giant 4.The treasure within 5.Princess september 6.The fight 7.The open window 8.Jalebis 9.The comet-I 10.The comet-I 11.Ancient Education system of india 11.Ancient Education system of india 11.Ancient Education system of india 11.Ancient Education system of golden age 2.From trade to territory 3.Ruling the countryside 4.Tribols, dikus and the vision of a golden age 5.when people rebel 6.Weavers, iron smelters and factory owners 7.Civilising the 'Native', Educating the nation 8.Women, caste and reform 9.The making of the national movement:1870s-1947 10.India after independence MOMENTS(SUPPLEMENTARY) 1.The lost child 2.The adventures of tota 3.Iswaron the storyteller 4.In the kingdom of fools 5.The happy prince 6.Weathering the storm in ersoma 7.The last leaf 8.A house is not a home 9.The accidental tourist 10.The beggar I.The french revolution 2.Socialism in europe and the russian revolution 3.Nazism and the rise of hitler LIVELHOODS, ECONOMICS AND SOCIETIES 4.Forest Society and colonialism 5.Postoralists in the modern world 1.The story of village polampur 2.People as resource 3.Poverty as a challenge	MATHEMATICS I.Rational numbers 2.Linear equations in one variable 3.understanding quadrilaterals 4.Practical geometry 5.Data handling 6.Squares and square roots 7.Cubes and cube roots 8.Comparing quantities 9.Algebraic expressions and identities 10.Visualising solid shapes 11.Mensuration 12.Exponents and powers 13.Direct and inverse proportions 14.Factorisation 15.Introduction to graphs 16.Playing with numbers RESOURCES AND DEVELOPMENT (GEOGRAPHY) 1.Resources 2.Land, soil, water, natural vegetation & wildlife resources 3.Mineral and power resources 4.Agriculture 5.Industries 6.Human Resources 4.Human Resources 11.Constructions 12.Perons formula 13.Surface areas and valumes 14.Statistics 15.Probability INFORMATION & COMMUNICATION TECH INFORMATION	SCIENCE LCrap production and monogement 2.Microsorganisms friend and foe 3.Synthetic fibres and plastics 4.Moterials: metals and non-metals 5.Cool and petroleum 6.Combustion and flamm 7.Conservation of plants and animals 8.Cell: structure and functions 9.Reproduction in animals 10.Reaching the age of adolescence 11Force and pressure 12Friction 13.Sound 14.Chemical effects of electric current 15.Some natural phenomena 16.Light 17.Stars and the solar system 18.Pollution of air and water 18.Pollution of air and water SCIENCE LMatter in our surroundings 2.Is matter around us pure? 3.Atoms and molecules 4.Structure of the atom 5.The fundamental unit of life 6.Tissues 7.Diversity in living organisms 8.Motion 10.Gravitation 11.Work and energy 12.Sound 13.Why do we fit iil? 14.Natural resources 15.Improvement in food resources 15.Improvement in food resources 15.Improvement in food resources 2.Prysical efficies 3.Sports training 4.Index for solar system 6.Individual sports 7.Teom games 8.Ethics in sports 9.Personality development through yoga 10.Waste management 11.Diet for health living 12.First aid and safety 13.Social health

	ENGLISH	EQUIPMENTS WITHOUT FEET (0.100) EVENTS	MATHEMATICS	SCIENCE
	FIRST FLIGHT 1.A letter to god	FOOTPRINTS WITHOUT FEET (SUPPLEMENTARY) 1.A triumph of surgery	MATHEMATICS 1.Real numbers	SCIENCE 1.Chemical reactions and equations
	2.Nelson mandela:long walk to freedom 3.Two stories about flying	2.the thief's story 3.The midnight visitor	2.Polynomials 3.Pair of linear equations in two variables	2.Acids, bases and salts 3.Metals and non-metals
	4.From the diary of anne frank	4.A question of trust	4.Quadratic equations	4.Carbon and its compounds
	5.The hundred dresses-I 6.The hundred dresses-II	5.Footprints without feet 6.The making of scientist	5.Arithmetic progessions 6.Triangles	5.Periodic classification of elements 6.Life processes
0	7.Glimpses of india 8.Mijbil the otter	7.The necklace 8.The hack driver	7.coordinate geometry 8.Introduction to trigonometry	7.Control and coordination 8.How do organisms reproduce?
1	9.Madam rides the bus	9.Bholi	9.Some applications of trigonometry	9.Heredity and evolution
l .	10.The sermon at benares 11.The proposal	10.The book that saved the earth	10.Circles 11.Constructions	10.Light-reflection and refraction 11.The human eye and the colourful world
S	Time proposal		12.Areas related to circles	12.Electricity
ľ			13.Surface areas and volumes 14.Statistics	13.Magnetic effects of electric current 14.Sources of energy
1			15.Probability	15.Our environment 16.Sustainable management of natural resources
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O	DEMOCRATIC POLITICS-II (POLITICAL SCIENCE)	SOCIAL SCI INDIA AND THE CONTEMPORARY WORLD-II (HISTORY)	CONTEMPORARY INDIA-II (GEOGRAPHY)	UNDERSTANDING ECONOMIC DEVELOPMENT
	1.Power-sharing 2.Federalism	EVENTS AND PROCESSES 1.The rise of nationalism in europe	1.Resources and development 2.Forest and wildlife resources	1.Development 2.Sectors of the indian economy
	3.Democracy and diversity	2. Nationalism in india	3.water resources	3.Money and credit
	4.Gender, religion and caste 5.Popular struggles and movements	LIVELIHOODS, ECONOMIES AND SOCIETIES 3.The making of a global world	4.Agriculture 5.Minerals and energy resources	4.Globalisation and the indian economy 5.Consumer rights
	6.Political parties 7.Outcomes of democracy	4.The age of industrialisation EVERYDAY LIFE, CULTURE AND POLITICS	6.Manufacturing industries 7.Lifelines of national economy	
	8.Challenges to democracy	5.Print culture and the modern world	7.Enemies of riadorial economy	
	ENGLISH	MATHEMATICS		GRAPHY
	HORNBILL 1.The portrait of a lady	MATHEMATICS 1.Sets	INDIA PHYSICAL ENVIRONMENT INTRODUCTION	FUNDAMENTALS OF PHYSICAL GEOGRAPHY GEOGRAPHY AS A DISCIPLINE
	2.We're not afraid to die 3.Discovering tut: the saga continues	2.Relations and functions 3.Trigonometric functions	1.India - location PHYSIOGRAPHY	1.Geography as a discipline THE EARTH
	4.Landscape of the soul	4.Principle of mathematical induction	2.Structure and phystography	2.The origin and evolution of the earth
	5.The ailing planet: the green movement's role 6.The browning version	5.Complex numbers and quadratic equations 6.Linear inequalities	3.Drainage system CLIMATE, VEGETATION AND SOIL	3.Interior of the earth 4.Distribution of oceans and continents
	7.The adventure 8.Silk road	7.Permutations and combinations 8.Binomial theorem	4.Climate 5.Natural vegetation	LANDFORMS 5.Minerals and rocks
		9.Sequences and series	6.Soils	6.Geomorphic processes
	SNAPSHOTS (SUPPLEMENTARY READER) 1.The summer of the beautiful	10.Straight lines 11.conic sections	NATURAL HAZARDS & DISASTERS 7.Natural hazards and disasters	7.Landforms and their evolution CLIMATE
	2.The address	12.Introduction to three dimensional geometry	PRACTICAL WORK IN GEOGRAPHY-1	8.Composition & structure of atmosphere
	3.Ranga's marriage 4.Albert einstein at school	13.Limits and derivatives 14.Mathematical reasoning	1.Introduction to maps	9.Solar radiation, heat balance & temperature 10.Atmosphere circulation & weather systems
	5.Mother's day 6.The ghat of the only world	15.Statistics 16.Probability	2.Map scale 3.Lattitude, longitude and time	11.Water in the atmosphere 12.World climate and climate change
	7.Birth		4.Map projections	WATER (OCEANS)
	8.The tale of melon city		5.Topographical maps 6.Introduction to aerial photographs	13.Water(Oceans) 14.Movements of ocean water
	WOVEN WORDS(ELECTIVE) 1.Short stories	1	7.Introduction to remote sensing 8.Weather instruments, maps & charts	LIFE ON THE EARTH 15.Life on the earth
	2.Poetry			16.Biodiversity and conservation
	3.Essays			
	HISTORY	ECONOMICS	BUSINESS STUDIES	COMPUTERS & COMMUNICATION TECHNOLOGY
	THEMES IN WORLD HISTORY EARLY SOCIETIES	INDIAN ECONOMIC DEVELOPMENT DEVELOMENT POLICIES & EXPERIENCE	BUSINESS STUDIES FOUNDATIONS OF BUSINESS	COMPUTERS & COMMUNICATION TECHNOLOGY-I WELCOME TO THE WORLD OF CCT
	1.From the beginning of time 2.Writing and city life	1.Indian economy on the eve of independence 2.Indian economy 1950-90	1.Business, trade and commerce 2.Forms of business organisation	1.Experiencing the world of cct 2.Components of cct
	EMPIRES	ECONOMIC REFORMS SINCE 1991	3.Private, public and global enterprises	WORKPLACE PRODUCTIVITY TOOLS
	3.An empire across three continents 4.The central islamic lands	3.Liberalisation, Privatisation & globalisation CURRENT CHALLENGES FACING	4.Business services 5.Emerging modes of business	3.Word processing tool 4.Electronic spreadsheet
	5.Nomadic empires CHANGING TRADITIONS	4.Poverty 5.Human capital formation in India	6.Social responsibilities of business and business ethics CORPORATE ORGANISATION, FINANCE AND TRADE	5.Electronic presentation tool COMMUNICATION CONCEPTS AND SKILLS
	6.The three orders	6.Rural development	7.Formation of a company	6.Convergence of cct
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	7.Changing cultural traditions	7.Employmentgrowth, informalisation 8.Infrastructure	8.Sources of business finance 9.Small business and enterpreneurship	7.The internet 8.Soft skills for effective communication
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	7.Chonging cultural traditions 8.Confrontation of cultures WWARDS MODERNISATION 9.The industrial revolution 10.Displacing indigenous peoples	7.Employment:growth, informalisation 8.Infrastructure	9.Small business and enterpreneurship	Soft skills for effective communication COMPUTERS & COMMUNICATION TECHNOLOGY-II WEB PUBLISHING TECHNOLOGIES
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	FLAMINGO	VISTAS (SUPPLEMENTARY READER)	MATHEMATICS-I	PHYSICS-I
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	2.Lost spring 3.Deep water	3.Journey to the end of the earth 4.The enemy	3.Matrices 4.Determinants	3.Current electricity 4.Moving charges and magnetism
	4.The rattrap	5.Should wizard hit mommy	5.Continuity and differentiability	5.Electromagnetic induction
	5.Indigo	6.On the face of it	6.Application of derivatives	6.Alternating current
	6.Poets and pancakes	7.Evans tries an o-level		7.Electromagnetic waves
	7.The interview	8.Memories of childhood	MATHEMATICS-II	·
	8.Going places		7.Intefrals	PHYSICS-II
		KALEIDOSCOPE (ELECTIVE)	8.Application of intefrals	9.Ray optics and optical instruments
	POETRY	1,Sell my dreans	9.differential equations	10.Wave optics
	1.My mother at sixty-six	2.Poetry	10.Vector algevra	11.Dual nature of radiation and matter
	2.An elementary sxhool	3.Non-fiction	11.Three dimensional geometry	12.Atoms 13.Nuclei
	3.Keeping quiet 4.A thing of beauty	4.Drama	12.Linear programming 13.Probability	14.Semiconductor electronics
	5.A roadside stand		I.O. TOO GOINTY	H-Semiconodctor electronics
	6.Aunt jennifer's tigers			
	POLITICAL SCIEN		THEMES IN INDIAN HISTORY	ECONOMICS
	CONTEMPORARY WORLD POLITICS	POLITICS IN INDIA SINCE INDEPENDENCE	PART-I	INTRODUCTORY MICRO ECONOMICS
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	2.The end of bipolarity 3.US hegemony in world politics	2.Era of one-party dominance 3.Politics of planned development	2.Kings, farmers and towns 3.Kingship, caste and class	2.Theory of consumer behaviour 3.Production and costs
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	6.International organisations	6.The crisis of democratic order	PART-II	6.Non-competitive markets
	7.Security in the contemporary world	7.Rise of popular movements	5.Through the eyes of travellers	
	8.Environment and natural resources	8.Regional aspirations	6.bhakti-sufi traditions	INTRODUCTORY MACRO ECONOMICS
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			10.Colonialism and the countryside	6.Open economy macroeconomics
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			12.Colonial cities	
			13.Mahatma gandhi & the national movement	
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	2.Solutions	1.Reproduction in organisms	2.The world population	2.Migration
	3.Electrochemistry	2.Sexual reproduction in flowering plants	3.Population composition	3.Human development
	4.Chemical kinetics	3.Human reproduction	4.Human development	4.Human settlements
7	5.Surface chemistry	4.Reproductive health	5.Primary activities	5.Land resources and agriculture
\vdash	6.General principles & processes of isolation of elements	GENTICS AND EVOLUTION	6.Secondary activities	6.Water resources
	7.The p-block elements	5.Princiles of inheritance and variation	7.Teritiary and quaternary activities	7.Mineral and energy resources
'	8.The d & f-block elements	6.Moleculaar vasis of inheritance	8.Transport and communication	8.Manufacturing industries
S	9.Coordination compounds	7.Evolution BIOLOGY IN HUMAN WELFARE	9.International trade	9.Planning & sustainable development in indian context 10.Transport and communication
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Q	11.Alcohols,phenols and ethers	10.Microbes in human welfare	1.Data-its source and compilation	na.ocographical perspective on selected issues aprosteins
	12.Aldehydes,ketones and carboxylic acids	BIOTECHNOLOGY	2.Data processing	
()	13.Amines	11.Biotechnology:principles and processes	3.Graphical representation of data	
_	14.biomolecules	12.Biotechnology and its applications	4.Use of computer in data processing & mapping	
	15.Polymers	ECOLOGY	5.Field surveys	
	16.Chemistry in everyday life	13.Organisms and populations	6.Spatial information technology	
		14.Ecosystem 15.Biodiversity and conservation		
		16.Environmental issues		
	ACCOUNTANCY	BUSINESS STUDIES	НОМЕ	SCIENCE
	NOT-FOR-PROFIT ORGANISATION&PARTNERSHIP ACCOUNTS	PRINCIPLES & FUNCTIONS OF MANAGEMENT	HUMAN ECOLOGY AND FAMILY SCIENCES-I	HUMAN ECOLOGY AND FAMILY SCIENCES-II
	1.Accounting for not-for-profit orfanisation	1.Nature and sugnificance of management	WORK, LIVELIHOOD AND CAREER	FABRIC AND APPAREL
	2.Accounting for partnership: basic concepts	2.Principles of management	1.Work,livelihood and career	11.Design for favric and apparel
	3.Reconstitution of a partnership firm-admission of a parter 4.Reconstitution of a partnership firm-retirement/death of a partner	3.Business environment 4.Planning	NUTRITION, FOOD SCIENCE AND TECHNOLOGY 2.Clinical nutrition and dietetics	12.Fashion design and merchandising 13.Production and quality control in the garment industry
	4.Reconstitution of a partnership firm-retirement/death of a partner 5.Dissolution of partnership firm	5.Organising	3.Public nutrition and health	14.Textiel conservation in museums
	, ,	6.Staffing	4.Catering and food services management	15.Care & maintenance of fabrics in institutions references
	COMPANY ACCOUNTS&ANALYSIS OF FINANCIAL STATEMENTS	7.Directing	5.Food processing and technology	RESOURCE MANAGEMENT
	1.Accounting for share capital	8.Controlling	6.Food Quality and food safety	16.Human resurce management
	2.Issue and redemption of debentures	BURNESS SWANGS	HUMAN DEVELOPMENT AND FAMILY STUDIES	17.Hospitality management
	3.Financial statements of a company 4.Analysis of financial statements	BUSINESS FINANCE AND MARKETING 9.Financial management	7.Early childhood care and education	18.Ergonomics & designing of interior & exterior spaces 19.Event management
	5.Accounting ratios	10.Financial management 10.Financial markets	8.Guidance and counselling 9.Special education and support services	20.Consumer education and protection references
		11.Marketing	10.Management of support services	COMMUNICATION AND EXTENSION
	COMPUTERISED ACCOUNTING SYSTEM	12.Consumer protection	[21.Development communication & journalism
	1.Overview of computeries accounting system			22.Advocacy
	2.Spreadsheet			23.Media management, desigm and production
	3.Use of spreadsheet in business applications			24.Corporate communication and public relations
	4.Graphs and charts for business data 5.Data base management system for accounting			25.Management of development programme
	o.5 aca case management system for accounting	I .	1	1
			HERITAGE CRAFTS	GRAPHIC DESIGN
	SOCIOLOGY	PSYCOLOGY		
	INDIAN SOCIETY	PSYCOLOGY	CRAFT TRADITIONS OF INDIA	TOWARDS A NEW AGE GRAPHIC DESIGN
	INDIAN SOCIETY 1.Introducing indian society	PSYCOLOGY 1. Variations in psychological attribute	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST	DESIGN PRACTICES AND PROCESSES
	INDIAN SOCIETY 1.Introducing indian society 2.The demographic structure of the indian society	PSYCOLOGY 1.Variations in psychological attribute 2.Self and personality	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the post	DESIGN PRACTICES AND PROCESSES 1.Role of design in society
	INDIAN SOCIETY 1.Introducing indian society 2.The demographic structure of the indian society 3.Social institutions: continuity and change	PSYCOLOGY 1. Variations in psychological attribute 2. Self and personality 3. Meeting life challenges	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts	DESIGN PRACTICES AND PROCESSES 1.Role of design in society 2.Design processes
	INDIAN SOCIETY Lintroducing indian society 2. The demographic structure of the indian society 3. Social institutions: continuity and change 4. The market as a social institution	PSYCOLOGY I.Variations in psychological attribute 2.Self and personality 3.Meeting life challenges 4.Psychological disorders	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency	DESIGN PRACTICES AND PROCESSES 1.Role of design in society 2.Design processes PRINCIPLES AND ELEMENTS OF DESIGN
	INDIAN SOCIETY 1.Introducing indian society 2.The demographic structure of the indian society 3.Social institutions: continuity and change 4.The market as a social institution 5.Potterns of social inequality and exclusion	PSYCOLOGY 1.Variations in psychological attribute 2.Self and personality 3.Meeting life challenges 4.Psychological disorders 5.Therapeutic approaches	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crofts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL	DESIGN PRACTICES AND PROCESSES 1.Role of design in society 2.Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing
	INDIAN SOCIETY Lintroducing indian society 2. The demographic structure of the indian society 3. Social institutions: continuity and change 4. The market as a social institution 5. Patterns of social inequality and exclusion 6. The challenge of cultural diversity	PSYCOLOGY 1. Variations in psychological attribute 2. Self and personality 3. Meeting life challenges 4. Psychological disorders 5. Therapeutic approaches 6. Attitude and social cognition	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL 4.Handloom and handicrofts revival	DESIGN PRACTICES AND PROCESSES 1.Role of design in society 2.Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing 4.Colour
	INDIAN SOCIETY 1.Introducing indian society 2.The demographic structure of the indian society 3.Social institutions: continuity and change 4.The market as a social institution 5.Potterns of social inequality and exclusion	PSYCOLOGY 1.Variations in psychological attribute 2.Self and personality 3.Meeting life challenges 4.Psychological disorders 5.Therapeutic approaches	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL 4.Handloom and handicrafts revival 5.The crafts community today	DESIGN PRACTICES AND PROCESSES LROle of design in society 2 Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing 4.Colour 5.Fundamentals of visual composition
	INDIAN SOCIETY Littroducing indian society 2. The demographic structure of the indian society 3. Social institutions: continuity and change 4. The market as a social institution 5. Patterns of social inequality and exclusion 6. The challenge of cultural diversity 7. Suggestions for project work SOCIAL CHANGE & DEVELOPMENT IN INDIA	PSYCOLOGY 1. Variations in psychological attribute 2. Self and personality 3. Meeting life challenges 4. Psychological disorders 5. Therapeutic approaches 6. Attitude and social cognition 7. Social influence and group processes	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crafts in the past 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL 4.Handloom and handicrafts revival 5.The crafts community today 6.Production and marketing STRATEGIES FOR THIS FUTURE	DESIGN PRACTICES AND PROCESSES LROle of design in society 2 Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing 4.Colour 5.Fundamentals of visual composition 6.Typography 7.Principles of layout design
	INDIAN SOCIETY Lithroducing indian society 2. The demographic structure of the indian society 3. Social institutions: continuity and change 4. The market as a social institution 5. Patterns of social inequality and exclusion 6. The challenge of cultural diversity 7. Suggestions for project work SOCIAL CHANGE & DEVELOPMENT IN INDIA 1. Structural change	PSYCOLOGY 1.Variations in psychological attribute 2.Self and personality 3.Meeting life challenges 4.Psychological disorders 5.Therapeutic approaches 6.Attitude and social cognition 7.Social influence and group processes 8.Psychology and life	CRAFT TRADITIONS OF INDIA OVERVIEW OF THE PAST 1.Crofts in the post 2.colonial rule and crafts 3.Mahatma gandhi and self-sufficiency CRAFTS REVIVAL 4.Handloom and handicrafts revival 5.The crafts community today 6.Production and marketing STRATEGIES FOR THIS FUTURE 7.Crafts bazoars	DESIGN PRACTICES AND PROCESSES LRole of design in society 2 Design processes PRINCIPLES AND ELEMENTS OF DESIGN 3.Sketching and drawing 4.Colour 5.Fundamentals of visual composition 6.Typography 7.Principles of layout design MEDIA AND DESIGN
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